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U. S. DEPARTMENT OF AGRICULTURE,

BUREAU OF ANIMAL INDUSTRY—BULLETIN NO. 39.

A. D. MELVIN, CHIEF OF BUREAU.

INDEX-CATALOGUE

OF

MEDICAL AND VETERINARY ZOOLOGY.

PART 29.

[Authors: Stenroos to Szymánski.]

BY

CH. WARDELL STILES, Ph. D.,

Consulting Zoologist, Bureau of Animal Industry; Professor of Zoology, U. S. Public Health and Marine-Hospital Service,

AND

ALBERT HASSALL, M. R. C. V. S.,

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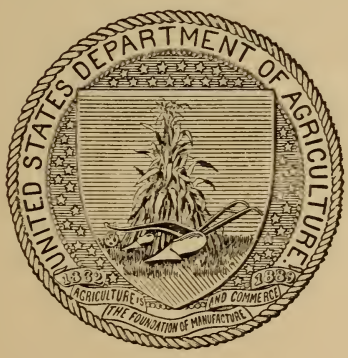

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1892 f.—Idem. Reprint. 8 pp., figs. a–b. 8°. New York. [Lib. Stiles.]

1892 g.—A word in regard to Dr. Francis's *Distomum texanicum*. (Notes on parasites. 7) <Am. Vet. Rev., N. Y., v. 15, Mar., pp. 732–733. [W[a], W[m].]

1892 h.—A case of intestinal coccidiosis in sheep. (Notes on parasites. 10) <J. Comp. M. & Vet. Arch., N. Y., v. 13 (5), May, pp. 319–325, figs. 1–14. [MS. dated Apr. 21.] [W[a], W[m], W[c].]

STILES, CH[ARLES] WARDELL—Continued.

1892 i.—A check list of animal parasites of cattle, with a request to veterinarians and zoologists (pp. 346–350); two cases of *Echinococcus multilocularis* in cattle (p. 350). (Notes on parasites. 8–9) <Ibidem (6), June, pages cited. [MSS. dated Feb. 3.] [W[a], W[m], W[c].]

1892 k.—Sur le *Tænia giardi* (Riv.) Moniez (pp. 664–665); sur le *Tænia expansa* Rudolphi (pp. 665–666). (Notes sur les parasites. 13–14.) [Read 16 juillet] <Compt. rend. Soc. de biol., Par., 9. s., v. 4 (27), 22 juillet, pages cited. [W[a], W[m], W[c].]

1892 l.—Idem. [Read 12 juillet] <Bull. Soc. zool. de France, Par., v. 17 (6), juin–juillet, pp. 157–159. [W[a], W[c], W[s].]

1892 m.—*Distoma magnum* Bassi, 1875. (Notes on parasites. 11) <J. Comp. M. & Vet. Arch., N. Y., v. 13 (8), Aug., pp. 464–466. [MS. dated Mar. 22; P. S. dated July 19.] [W[a], W[m], W[c].]

1892 n.—Notes on parasites. 2 <Ibidem (9), Sept., pp. 517–526, figs. 1–12. [MS. dated Feb. 20.] [W[a], W[m], W[c].]

1892 o.—On the anatomy of *Myzomimus scutatus* (Mueller, 1869) Stiles, 1892. (Notes on parasites. 12) <Festschr. z. 70. Geburtst. R. Leuckart's, Leipz., 7. Oct., pp. 126–133, pl. 17, figs. 1–29. [Lib. Stiles.] [*Also reprint:* Lib. Stiles.]

1892 p.—Tapeworms. [Editorial] <Med. & Surg. Reporter, Phila. (1859), v. 67 (16), Oct. 15, pp. 626–627. [W[m], W[c].]

1892 q.—On the presence of *Spiroptera reticulata* in cattle. (Notes on parasites. 15.) [MS. lost in mail; never published.]

1892 r.—On *Demodex folliculorum* var. *bovis* in American cattle. (Notes on parasites. 16.) [Read before Entom. Club, Am. Ass. Adv. Sc., Rochester, N.Y., Aug. 18] <Canad. Entom., Lond., Ont., v. 24 (11), Nov., pp. 286–290; discussion, p. 245. [W[a], W[c].]

1892 s.—A method of killing nematodes for microtome sections <Am. Naturalist, Phila. (311), v. 26, Nov., p. 972. [W[a], W[m], W[c].]

1893 a.—Examining and mounting *Trichinæ*. Methods in use at the Bureau of Animal Industry <Observer, Portland, Conn., v. 4 (3), Mar., pp. 71–72. [W[c].]

1893 b.—Ueber die topographische Anatomie des Gefässsystems in der Familie Tæniadæ. (Bemerkungen über Parasiten. 17) <Centralbl. f. Bakteriol. [etc.], Jena, v. 13 (14–15), 10. Apr., pp. 457–465, figs. 1–12. [MS. dated Dec. 1892.] [W[a], W[m], W[c].] [*Also reprint:* Lib. Stiles.]

1893 c.—Report on the memorial presented to the Smithsonian Institution regarding an American table at the Naples Zoological Station <Science, N. Y. (541), v. 21, June 16, pp. 328–329. [W[a], W[m], W[c].]

1893 d.—Gapes in fowls <Insect Life, Wash., v. 5 (5), July, pp. 346–347. [W[a], W[m], W[c].]

1893 e.—Notes on cestodes. [Abstract of 1892 l] <J. Roy. Micr. Soc., Lond. [2. s., v. 13] (5), Oct., p. 638. [W[a], W[m], W[c].]

1893 f.—On the presence of Sarcosporidia in birds. (Notes on parasites. 18) <Bull. 3, Bureau Animal Indust., U. S. Dept. Agric., Wash., Nov. 8, pp. 79–88, pls. 2–3. [W[a], W[m], W[c].]

1894 a.—Idem. [Abstract by Max. Braun] <Centralbl. f. Bakteriol. [etc.], Jena, v. 15 (16), 27. Apr., pp. 611–612. [W[a], W[m], W[c].]

1894 b.—Supplementary note [to Loveland, A. E., 1894 a] <J. Comp. M. & Vet. Arch., N. Y., v. 15 (2), Feb., p. 85. [W[a], W[m].]

1894 c.—The anatomy of the large American fluke (*Fasciola magna*), and a comparison with other species of the genus *Fasciola*, s. st. Containing also a list of the chief epizoötics of fascioliasis (distomatosis) and a bibliography of *Fasciola hepatica*, by Albert Hassall <Ibidem (3), Mar., pp. 161–178; (4), Apr., pp. 225–243, pls. 1–2; (5), Oct., pp. 299–313, pls. 3–4; bibliography of *F. hepatica*, by Albert Hassall (6), Nov., pp. 407–417; (7), Dec., pp. 457–462. [*See* Stiles, 1895 l.] [W[a], W[m].]

1894 d.—Parasitism <Proc. Entom. Soc. Wash., v. 3 (1), Mar. 8, pp. 1–7; discussion, pp. 7–9. [W[a], Lib. Stiles.] [*Also reprint:* Lib. Stiles.]

STILES, CH[ARLES] WARDELL—Continued.

1894 e.—Ueber die Erhaltung von Typen. (Bemerkungen über Parasiten. 20) <Centralbl. f. Bakteriol. [etc.], Jena, v. 15 (13–14), 7. Apr., pp. 477–480. [MS. dated 9. Jan.] [W[a], W[m], W[c].]

1894 f.—Idem. Reprint. 4 pp. 8°. Jena. [Lib. Stiles.]

1894 g.—Ein Wort zu Dr. Stadelmanns "Zur Frage des *Strongylus convolutus*" (Bemerkungen über Parasiten. 19) <Ztschr. f. Fleisch- u. Milchhyg., Berl., v. 4 (8), Mai, pp. 151–153. [W[a], W[m].] [*See* Stadelmann, Hermann, 1893 a.]

1894 h.—Idem. Reprint. 3 pp. 8°. [Berlin.] [Lib. Stiles.]

1894 i.—*Distoma* (*Mesogonimus*) *westermanni*. Discovery of a parasite of man, new to the United States. (Notes on parasites. 26.) [Read before Johns Hopkins Med. Soc., Apr. 16] <Johns Hopkins Hosp. Bull., Balt., v. 5 (40), May, pp. 57–58, figs. 1–4. [W[a], W[m], W[c].]

1894 k.—Idem. Reprint. 5 pp., 4 figs. 8°. [Baltimore.] [Lib. Stiles.]

1894 l.—Idem. [Same as 1894 i] <Vet. J. & Ann. Comp. Path., Lond. (230), v. 39, Aug., pp. 107–110, figs. 1–4. [W[a], W[m].]

1894 m.—*Distoma westermanni*, discovery of a parasite of man, new to the United States. (Notes on parasites. 26.) [Abstract of 1894 i, by Max. Braun] <Centralbl. f. Bakteriol. [etc.], Jena, v. 16 (18), 26. Oct., p. 756. [W[a], W[m], W[c].]

1894 n.—Supplementary note by Dr. C. W. Stiles [to Ward, Henry Baldwin, 1894 g] <Vet. Mag., Phila., v. 1 (5), May, pp. 358–360. [W[a], W[m].]

1894 o.—The animal parasites which we obtain through our food. [A lecture before the Sanitary League, Wash., D. C.] <Pop. Health Mag., Wash. & Balt., v. 1 (12), June, pp. 337–342. [W[m].]

1894 p.—Idem <Dietet. & Hyg. Gaz., N. Y., v. 10 (8), Aug., pp. 405–410. [W[m].]

1894 q.—Idem <Med. & Surg. Reporter, Phila., v. 71 (9), Sept. 1, pp. 295–299. [W[m].]

(1894 r).—Idem <Nat. Pop. Rev., v. 5 (4), Oct., pp. 165–169.

1894 s.—Tierische Parasiten, deren Aufnahme durch unsere Nahrung stattfindet. [Transl. of 1894 o, by August] <Gesundheit, Leipz., v. 19 (17), pp. 263–265. [W[m].]

1894 t.—Note préliminaire sur une espèce d'infusoires (*Ichthyophthirius*) parasite chez des poissons d'eau douce à l'Exposition nationale de Chicago. (Note sur les parasites. 24.) [Read 26 mai.] [Transl. of 1894 u, p. 190] <Compt. rend. Soc. de biol., Par., v. 46, 10. s., v. 1 (17), 1[er] juin, pp. 434–436. [W[a], W[m], W[c].]

1894 u.—Report on a parasitic protozoan observed on the fish in the aquarium <Bull. U. S. Fish Com., Wash. (1893), v. 13, pp. 173–190, pls. 11–12. [W[a], W[m], W[c].] [*Also reprint:* Lib. Stiles.]

(1894 v).—Note sur un protozoaire (*Ichthyophthirius multifiliis*) parasite des poissons conservés dans les aquariums de l'Exposition universelle de Chicago. [Transl. of 1894 u, p. 190, by René Paratre] <Bull. Soc. centr. d'aquic. de France, Par., 2. s., v. 6 (7–9), juillet-sept., pp. 165–167, pl. 1. [*Also reprint:* Lib. Stiles.]

1894 w.—La grande douve américaine (*Fasciola magna*). (Note sur les parasites. 25.) [Read 22 mai.] [Transl. of 1895 l, pp. 278–280] <Bull. Soc. zool. de France, Par., v. 19 (6), juin, pp. 91–94. [W[a], W[c], W[s].]

1894 x.—Experimental trichinosis in *Spermophilus 13-lineatus*. (Notes on parasites. 27) <Centralbl. f. Bakteriol. [etc.], Jena, v. 16 (19), 3. Nov., pp. 777–778. [MS. dated Oct. 1.] [W[a], W[m], W[c].] [*Also reprint:* Lib. Stiles.]

1894 y.—Nouvelles espèces américaines de sarcosporidies (résumé). (Notes sur les parasites. 28.) [Abstract of 1895 c] <Bull. Soc. zool. de France, Par., v. 19 (9), nov.–déc., p. 160. [W[a], W[c], W[s].] [*Also reprint:* Lib. Stiles.]

1894 z.—Une phase précoce des ténias du lapin. (Notice préliminaire.) (Notes sur les parasites. 31.) [Transl. of 1895 e] <Ibidem, pp. 163–165. [W[a], W[c], W[s].] [*Also reprint:* Lib. Stiles.]

STILES, CH[ARLES] WARDELL—Continued.

1894 aa.—*Distoma* (*Mesogonimus*) *westermanni;* discovery of a parasite of man, new to the United States. (Notes on parasites. 26.) [Abstract of 1894 i, by Max. Braun] <Zool. Centralbl., Leipz., v. 1 (17–18), 22. Oct., pp. 690–691. [W[a], W[s].]

1895 a.—Experimental trichinosis in *Spermophilus 13-lineatus.* (Notes on parasites. 27.) [Same as 1894 x] <Vet. Mag., Phila., v. 1 (11) (Nov., 1894), Jan. 17, pp. 727–728. [MS. dated Oct. 1.] [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 b.—Idem. [Abstract by Nuttall] <Hyg. Rundschau, Berl., v. 5 (20), 15. Oct., p. 953. [W[a], W[m].]

1895 c.—New American finds of Sarcosporidia. (Notes on parasites. 28) <Vet. Mag., Phila., v. 1 (11) (Nov., 1894), Jan. 17, pp. 728–729. [MS. dated Nov. 17, 1894.] [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 d.—New American species of Sarcosporidia. [Abstract of 1894 y] <J. Roy. Micr. Soc., Lond. [2. s., v. 15] (3), June, p. 327. [W[a], W[m], W[c].]

1895 e.—An early stage of rabbit tapeworms. (Preliminary note.) (Notes on parasites. 31.) [Transl. of 1894 z] <Vet. Mag., Phila., v. 2 (1), Jan., pp. 32–33. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 f.—Early stages in the development of the *Tæniæ* of the rabbit. [Abstract of 1894 z] <J. Roy. Micr. Soc., Lond. [2. s., v. 15] (3), June, p. 316. [W[a], W[m], W[c].]

1895 g.—Errata to notes 21, 28, 29, and 30. (Notes on parasites. 35) <Vet. Mag., Phila., v. 2 (1), Jan., pp. 33–34. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 h.—Correction de la note 21. (Notes sur les parasites. 35.) [Read 22 jan.] <Bull. Soc. zool. de France, Par., v. 20 (2), fév., p. 31. [W[a], W[c], W[s].]

1895 i.—On the identity of *Tænia brandti* Cholodkowsky, 1894, with *Tænia giardi* Moniez, 1878 (pp. 254–256); on the presence of adult cestodes in hogs (pp. 256–257). (Notes on parasites. 33–34) <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 17 (7–8), 28. Feb., pages cited. [MS. dated Jan. 5.] [W[a], W[m], W[c].] [*Also reprint:* Lib. Stiles.]

1895 k.—Idem <Vet. Mag., Phila., v. 2 (4), Apr., pp. 217–220; 220–222. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 l.—The anatomy of the large American fluke (*Fasciola magna*) and a comparison with other species of the genus *Fasciola*, s. st. Containing also a list of the chief epizootics of fascioliasis (distomatosis) and a bibliography of *Fasciola hepatica* by Albert Hassall. [Continuation of 1894 c] <J. Comp. M. & Vet. Arch., N. Y., v. 16 (3), Mar., pp. 139–147, pls. 5–6; (4), Apr., pp. 213–222, pls. 7–8; (5), May, pp. 277–282. [W[a], W[m].]

1895 m.—Idem. [Reprint, with orig. pagination, of Stiles, 1894 c *and* 1895 l; *and* of Hassall, 1894 b.] 8°. [New York.] [W[a], Lib. Stiles.]

1895 n.—A double-pored cestode with occasional single pores. [Secretary's abstract of 1895 o, read before Biol. Soc. Wash., Mar. 9] <Science, N. Y., n. s., v. 1 (12), Mar. 22, p. 334. [W[a], W[m], W[c].]

1895 o.—A double-pored cestode with occasional single spores [pores]. (Notes on parasites. 36) <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 17 (13–14), 16. Apr., pp. 457–459, 1 fig. [MS. dated Jan. 24.] [W[a], W[m], W[c].] [*Also reprint:* Lib. Stiles.]

1895 p.—Idem <Vet. Mag., Phila., v. 2 (4), Apr., pp. 222–225, 1 fig. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 q.—On the presence of adult cestodes in hogs. (Notes on parasites. 34.) [Secretary's abstract of 1895 r, read before Biol. Soc. Wash., Mar. 23] <Science, N. Y., n. s., v. 1 (15), Apr. 12, p. 419. [W[a], W[m], W[c].]

1895 r.—Idem. [Original] <Vet. Mag., Phila., v. 2 (4), Apr., pp. 220–222. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 s.—A bibliography of "Notes on parasites." (Notes sur les parasites, Bemerkungen über Parasiten), nos. 1–31, incl., published 1891–1894, incl. (Notes on parasites. 37) <Ibidem, pp. 225–228. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

STILES, CH[ARLES] WARDELL—Continued.

1895 t.—De la rareté du *Tænia solium* dans l'Amérique du Nord. (Notes sur les parasites. 32.) [Read 14 mai.] [Transl. of 1895 w] <Bull. Soc. zool. de France, Par., v. 20 (5), mai, pp. 127–132. [W[a], W[c], W[s].]

1895 u.—Idem. [Report by R. Blanchard, 7 mai] <Bull. Acad. de méd., Par., 3. s., v. 33 (18), 13 mai, pp. 466–469. [W[m], W[c].]

1895 v.—*Tænia solium* in North America. [Abstract of 1895 t] <J. Roy. Micr. Soc., Lond., 2. s., v. 15 (5), Oct., p. 537. [W[a], W[m], W[c].]

1895 w.—On the rarity of *Tænia solium* in North America. (Notes on parasites. 32) <Vet. Mag., Phila., v. 2 (5) (May), Aug. 19, pp. 281–285. [MS. dated Jan. 2, 1894.] [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 x.—Idem. [Abstract by F. Zschokke] <Zool. Centralbl., Leipz., v. 2 (20–21), 25. Nov., p. 644. [W[a], W[s].]

1895 y.—Protozoan parasite on fishes. [Abstract of 1894 v] <J. Roy. Micr. Soc., Lond. [2. s., v. 15] (3), June, p. 327. [W[a], W[m], W[c].]

1895 z.—Preliminary note to "A revision of the adult leporine cestodes." (Notes on parasites. 38) <Vet. Mag., Phila., v. 2 (6) (June), Aug. 28, pp. 341–346. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 aa.—Idem. [Abstract by F. Zschokke] <Zool. Centralbl., Leipz., v. 2 (20–21), 25. Nov., p. 643. [W[a], W[s].]

1895 bb.—*Pyrosoma, Apiosoma,* and *Piroplasma*—generic names of the Texas-fever parasite. (Notes on parasites. 39) <Vet. Mag., Phila., v. 2 (6) (June), Aug. 28, p. 346. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 cc.—*Pyrosoma, Apiosoma,* und *Piroplasma*—Gattungsnamen des Texasfieberparasiten. (Bemerkungen über Parasiten. 39.) [Transl. of 1895 bb] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 18 (9–10), 24. Sept., pp. 282–283. [MS. dated July 25.] [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 dd.—On the recent occurrence of *Linguatula rhinaria* Railliet, 1886, and *Tænia echinococcus* v. Siebold, 1853, in the United States of North America <Tr. 1. Pan-Am. M. Cong., Wash. (Sept. 5–8, 1893), pt. 2, pp. 1163–1165. [W[m].]

1895 ee.—*Sphærularia bombi* in America. An animal in which prolapsus vaginæ is normal <Entom. News, Phila., v. 6 (8), Oct., pp. 248–250, pl. 11, figs. 1–6. [W[a].]

1895 ff.—An animal in which prolapsus vaginæ is normal. [Abstract of 1895 ee] <N. York M. J. (883), v. 62 (18), Nov. 2, pp. 573–574. [W[a], W[m], W[c].]

1895 gg.—The Rudolph Leuckart celebration. [Letter to editor] <Science, N. Y., n. s., v. 2 (42), Oct. 18, pp. 523–524. [W[a], W[m], W[c].]

1895 hh.—Idem. [Letter to editor] <J. Comp. M. & Vet. Arch., N. Y., v. 16 (11), Nov., pp. 735–736. [W[a], W[m].]

1896 a.—Ueber Trichinosis. [Abstract of 1895 a] <Ztschr. f. Fleisch- u. Milchhyg., Berl., v. 6 (4), Jan., pp. 76–77. [W[a], W[m].]

1896 b.—*Tænia solium* in North America. [Abstract of 1895 t] <Veterinarian, Lond. (817), v. 69, 4. s. (493), v. 42, Jan., p. 45. [W[a], W[m].]

1896 c.—On the rarity of *Tænia solium* in North America. (Notes on parasites. 32.) [Abstract of 1895 w, by Max. Braun] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 19 (11), 21. März, pp. 427–428. [W[a], W[m].]

1896 d.—Ueber das Vorkommen der *Tænia solium* in Nordamerika. [Abstract of 1895 w] <Ztschr. f. Fleisch- u. Milchhyg., Berl., v. 7 (1), Oct., p. 12. [W[a], W[m].]

1896 e.—*Sphærularia bombi* in America. [Abstract of 1895 ee, by Max. Braun] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 19 (11), 21. März, p. 421. [W[a], W[m].]

1896 f.—Report upon the present knowledge of the tapeworms of poultry <Bull. 12, Bureau Animal Indust., U. S. Dept. Agric., Wash., July 11, pp. 1–79, pls. 1–21, figs. 1–276; bibliography by Albert Hassall, pp. 81–88. [W[a], W[m], W[c].]

1896 g.—Tapeworms of poultry. [Abstract of 1896 f] <Monatsh. f. prakt. Thierh., Stuttg., v. 8 (3), pp. 139–140. [W[a], W[m].]

STILES, CH[ARLES] WARDELL—Continued.

1896 h.—Idem. [Abstract of 1896 f] <J. Roy. Micr. Soc., Lond. [2. s., v. 16] (5), Oct., pp. 528–529. [W[a], W[m], W[c].]

1896 i.—The anatomy of the large American fluke (*Fasciola magna*) and a comparison with other species of the genus *Fasciola* s. str. Containing also a list of the chief epizootics of fascioliasis (distomatosis) and a bibliography of *Fasciola hepatica* by Albert Hassall. [Abstract of 1894 c *and* 1895 l, by Max. Braun] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 20 (4–5), 15. Aug., p. 202. [W[a], W[m].]

1896 k.—Address to medical graduates. [Delivered before Georgetown University, May] <Med. News, N. Y., v. 69 (13), Sept. 26, pp. 360–362. [W[a], W[m].]

1896 l.—Idem. Reprint. 8 pp. 8°. New York. [Lib. Stiles.]

1896 m.—A revision of the adult leporine cestodes. Preliminary note. [Read Sept. 17, 1895.] [Same as 1895 z] <Compt. rend. 3. Cong. internat. de zool., Leyde (16–21 sept. 1895), pp. 347-351; discussion, p. 351. [W[c], W[s], Lib. Stiles.]

1896 n.—A revision of the adult tapeworms of hares and rabbits <Proc. U. S. Nat. Mus., Wash. (1105), v. 19, Dec. 30, pp. 145–235, pls. 5–25. [W[a], W[m], W[c], W[s].]

1896 o.—Zur Benennung des Texasfieber-Parasiten. [Abstract of 1895 bb] <Ztschr. f. Fleisch- u. Milchhyg., Berl., v. 7 (3), Dec., pp. 57–58. [W[a], W[m].]

1896 p.—[Statement made before Senate Committee against Senate bill 1552 for the regulation of vivisection in the District of Columbia] <Senate Rep., Wash. (1049), 54. Cong., 1. sess., pp. 54–107. [W[c].]

1897 a.—Tapeworms of poultry. [Abstract of 1896 f, by E. Riggenbach] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 21 (1), 9. Jan., p. 36. [W[a], W[m].]

1897 b.—Idem. [Abstract of 1896 f] <Ztschr. f. Fleisch- u. Milchhyg., Berl., v. 7 (6), März, pp. 119–120. [W[a], W[m].]

1897 c.—The country slaughterhouse as a factor in the spread of disease <Yearbook, U. S. Dept. Agric., Wash. (1896), pp. 155–166. [W[a], W[m], W[c].] [*Also reprint:* Lib. Stiles.]

1897 d.—Idem <Med. & Surg. Reporter, Phila. (2114), v. 77 (11), pp. 327–333. [W[m].]

1897 e.—Tapeworms <Med. Rec., N. Y. (1407), v. 52 (17), Oct. 23, pp. 615–616. [W[a], W[m].]

1897 f.—A revision of the adult tapeworms of hares and rabbits. [Abstract of 1896 n, by F. Zschokke] <Zool. Centralbl., Leipz., v. 4 (18–19), 20. Sept., pp. 617–618. [W[a], W[s].]

1897 g.—Why should a college student study biology? <Georgetown Coll. J., Wash., v. 26 (2), Nov., pp. 64–66. [Lib. Stiles.]

1897 h.—Some of the dangers arising from slaughterhouses, with suggestions for meeting them. [Read before Maryland Pub. Health Ass., Nov.] <Maryland M. J., Balt. (872), v. 38 (9), Dec. 11, pp. 145–148; (873) (10), Dec. 18, pp. 167–171. [W[m].]

1897 i.—Idem. Reprint. 4 + 5 pp. 8°. Baltimore. [Lib. Stiles.]

1898 a.—The flukes and tapeworms of cattle, sheep, and swine, with special reference to the inspection of meats. (*In* The inspection of meats for animal parasites) <Bull. 19, Bureau Animal Indust., U. S. Dept. Agric., Wash., Feb. 8, pp. 11–136, figs. 1–124. [W[a], W[m], W[c].]

1898 b.—Idem <Veterinarian, Lond. (846), v. 71, 4. s. (522), v. 44, June, pp. 351–356; (847) (523), July, pp. 402–408. [W[a], W[m].] [Continued as 1901 d.]

1898 c.—The inspection of meats for animal parasites. [Abstract of 1898 a] <Phila. M. J., v. 2 (8), Aug. 20, p. 374. [W[a], W[m], W[c].]

1898 d.—Trumbull's alleged case of "*Eustrongylus gigas*" probably a case of *Filaria sanguinis hominis*. (Notes on parasites. 49) <Med. Rec., N. Y. (1430), v. 53 (14), Apr. 2, pp. 469–471, figs. 1–16. [W[a], W[m], W[c].]

1898 e.—Idem. [Abstract by Sentiñon] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 24 (13), 12. Oct., p. 505. [W[a], W[m].]

STILES, CH[ARLES] WARDELL—Continued.

1898 f.—Die Bandwürmer des Hausgeflügels. [Abstract of 1896 f, by Zürn] <Ztschr. f. Thiermed., Jena, v. 2 (6), pp. 442–460. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1900 a.—The use and abuse of zoological names by physicians <Phila. M. J. (156), v. 6 (25), Dec. 22, pp. 1194–1195. [W[a], W[m], W[c].]

1900 b.—Idem. Reprint. 5 pp. 8°. New York. [Lib. Stiles.]

1901 a.—Idem. [Abstract of 1900 a] <N. York M. J., v. 73, Jan. 6, pp. 29–30. [W[a], W[m], W[c].]

1901 b.—L'hémoptysie parasitaire et son extension possible aux troupes européennes et américaines revenant d'Asie. [Read 22 jan.] <Bull. Acad. de méd., Par., 3. s., v. 45 (3), 28 jan., pp. 79–102. [W[m], W[c].]

1901 c.—Parasitic hemoptysis due to *Paragonimus westermanni* <Proc. Path. Soc. Phila., n. s., v. 4 (4), Feb. 1, pp. 61–79. [W[m].]

1901 d.—The parasitic worms of cattle, sheep, and swine. Summarized by Jno. A. W. Dollar. [Continuation of 1898 b] <Veterinarian, Lond. (880), v. 74, 4. s. (556), v. 47, Apr., pp. 190–200, figs. 1–11. [W[a], W[m].] [Continued as 1901 e.]

1901 e.—The effects of the common liver fluke upon cattle, sheep, and swine. [Continuation of 1901 d] <Ibidem (881), v. 74, 4. s. (557), v. 47, May, pp. 229–235, figs. 12–15; (882) (558), June, pp. 289–301, figs. 16–29; (883) (559), July, pp. 347–360, figs. 30–47; (885) (561), Sept., pp. 481–490, figs. 48–68; (886) (562), Oct., pp. 530–537, figs. 69–74; (887) (563), Nov., pp. 578–586; (888) (564), Dec., pp. 628–638, figs. 75–92. [W[a], W[m].] [Continued as 1902 b.]

1901 f.—*Trichinella spiralis*, trichinosis and *Trichina*-inspection. A zoologic study in public hygiene. [Address delivered before Path. Soc. Phila., Apr. 25] <Proc. Path. Soc. Phila., n. s., v. 4 (7), May, pp. 137–153. [W[m].] [*Also reprint:* Lib. Stiles.]

1901 g.—Trichinosis as an economic problem. [Abstract of 1901 f] <Phila. M. J. (179), v. 7 (22), June 1, p. 1022. [W[a], W[m], W[c].]

1901 h.—Zoology in the medical school curriculum <J. Am. M. Ass., Chicago, v. 36 (22), June 1, pp. 1538–1540. [W[a], W[m], W[c].]

1901 i.—Idem. Reprint. 6 pp. 8°. Chicago. [Lib. Stiles.]

1901 k.—*Echinostomum bursicola* Looss and *E. cloacinum* Braun, from a nomenclatural standpoint. (Notes on parasites. 56 [53]) <Science, N. Y. (328), v. 13, Apr. 12, pp. 593–594. [W[a], W[m], W[c].]

1901 l.—Idem. Reprint. [1] p. 8°. New York. [Lib. Stiles.]

1901 m.—Insects as disseminators of disease. [Annual Toner Lecture, Georgetown University, Apr. 12] <Virginia M. Semi-Month., Richmond (123), v. 6 (3), May 10, pp. 53–58. [W[a], W[m].]

1901 n.—Idem. Reprint. [6] pp. 4°. Richmond. [Lib. Stiles.]

1901 o.—Idem <Sanitarian, N. Y. (380), v. 47, July, pp. 3–13. [W[a], W[m], W[c].]

1901 p.—Uncinariosis (anchylostomiasis) in man and animals in the United States <Texas M. News, Austin, v. 10 (9), July, pp. 523–532. [MS. dated June 28.] [W[a], W[m].]

1901 q.—Treatment for roundworms in sheep, goats and cattle <Circular 35, Bureau Animal Indust., U. S. Dept. Agric., Wash., 8 pp. [MS. dated July 24.] [W[a], W[c], Lib. Stiles.]

1901 r.—A discussion of certain questions of nomenclature as applied to parasites <Zool. Jahrb., Jena, Abt. f. Syst., v. 15 (2), 28. Nov., pp. 157–208. [W[a], W[s].] [*Also reprint:* W[m], Lib. Stiles.]

1901 s.—General remarks on trichinosis in Germany (pp. 9–34); a statistical review of trichinosis in Germany during the eighteen years 1881–1898 (pp. 35–155); European cases of trichinosis of alleged American origin (pp. 156–192); [bibliography of trichinosis in Germany, by Albert Hassall (pp. 193–211)]. (*In* Trichinosis in Germany) <Bull. 30, Bureau Animal Indust., U. S. Dept. Agric., Wash., pages cited. [W[a], W[m], W[c].]

STILES, CH[ARLES] WARDELL—Continued.

1901 t.—Verminous diseases of cattle, sheep and goats in Texas <17. Ann. Rep. Bureau Animal Indust., U. S. Dept. Agric. Wash. (1900), pp. 356–379. [W[a], W[c], Lib. Stiles.]

1902 a.—Idem. Reprint. pp. 356–379. 8°. Washington. [Lib. Stiles.]

1902 b.—The effects of the common liver fluke upon cattle, sheep and swine. [Continuation of 1901e] <Veterinarian, Lond. (890), v. 75, 4. s. (566), v. 48, Feb., pp. 64–69, figs. 93–98; (891) (567), Mar., pp. 126–134, figs. 99–109; (892) (568), Apr., pp. 204–209, figs. 110–113; (894) (570), June, pp. 312–319, figs. 114–118; (895) (571), July, pp. 373–379, figs. 119–122; (898) (574), Oct., pp. 558–559, figs. 123–124. [W[a], W[m].]

1902 c.—Trichinosis in Germany. [Abstract of 1901 s] <Sanitarian, N. Y. (387), v. 48, Feb., pp. 157–158. [W[a], W[m], W[c].]

1902 d.—Idem. [Abstract of 1901 s] <Boston M. & S. J., v. 146 (20), May 15, pp. 526–527. [W[m], W[c].]

1902 e.—Idem. [Abstract of 1901 s] <Exper. Station Rec., Wash. (1901–02), v. 13 (8), p. 785. [W[a], W[c].]

1902 f.—Idem. [Abstract of 1901 s, by Max. Luehe] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 31 (21–22), 9. Juli, Ref., pp. 692–694. [W[a], W[m].]

1902 g.—Die Trichinosis in Deutschland. [Abstract of 1901 s, by Grabert] <Ztschr. f. Fleisch- u. Milchhyg., Berl., v. 12 (9), Juni, pp. 272–273. [W[a], W[m].]

1902 h.—First American case of infection with *Lamblia duodenalis*. [Secretary's abstract of paper presented before Med. Soc. District of Columbia, Feb. 5] <Wash. M. Ann., v. 1 (1), Mar., p. 64. [W[m].]

1902 i.—Idem. Reprint. [1] p. 8°. Washington. [W[a], Lib. Stiles.]

1902 k.—Unsigned editorials, notes and reviews <Am. Med., Phila., v. 3 (11), Mar. 15, p. 420. [W[a], W[m], W[c].]

1902 l.—Unsigned editorials, etc. <Ibidem (14), Apr. 5, pp. 545–546; note by editor, p. 546. [W[a], W[m], W[c].]

1902 m.—Treatment for roundworms in sheep, goats, and cattle. [Same as 1901 q] <Bull. 35, Bureau Animal Indust., U. S. Dept. Agric., Wash., Apr. 19, pp. 7–14. [W[a], W[m], W[c].]

1902 n.—Idem <Veterinarian, Lond. (899), v. 75, 4. s. (575), v. 48, Nov., pp. 580–586. [W[a], W[m].]

1902 o.—Traitement de la strongylose gastro-intestinale des ruminants. [Abstract of 1901 q, by A. Railliet] <Rec. de méd. vét., Par., v. 79, 8. s., v. 9 (11), 15 juin, pp. 388–391. [W[a], W[m].]

1902 p.—The disinfection of kennels, pens and yards by fire <Bull. 35, Bureau Animal Indust., U. S. Dept. Agric., Wash., Apr. 19, pp. 15–17, fig. 1, pls. 1–2. [W[a], W[m], W[c].]

1902 q.—*Eimeria stiedæ* (Lindemann, 1865), correct name of the hepatic Coccidia of rabbits <Ibidem, p. 18. [W[a], W[m], W[c].]

1902 r.—*Eimeriella*, new genus of Coccidia <Ibidem, pp. 18–19. [W[a], W[m], W[c].]

1902 s.—Two trematodes (*Monostomulum lentis* and *Agamodistomum ophthalmobium*) parasitic in the human eye <Ibidem, pp. 24–35, pl. 3, figs. 2–5. [W[a], W[m], W[c].]

1902 t.—An Egyptian and Japanese strongyle (*Strongylus subtilis*) which may possibly occur in returning American troops <Ibidem, pp. 41–42, pl. 5, figs. 14–21. [W[a], W[m], W[c].]

1902 u.—The "bite" of the common house fly. [Editorial remarks by Stiles] <Am. Med., Phila., v. 3 (18), May 3, p. 715. [W[a], W[m], W[c].]

1902 v.—A new species of hookworm (*Uncinaria americana*) parasitic in man <Ibidem (19), May 10, pp. 777–778. [W[a], W[m], W[c].]

1902 w.—Idem. Reprint. [3] pp. 8°. Philadelphia. [W[a], Lib. Stiles.]

1902 x.—Idem. [Abstract] <N. York M. J. (1224), v. 75 (20), May 17, p. 869. [W[a], W[m], W[c].]

STILES, CH[ARLES] WARDELL—Continued.

1902 y.—A new species of hookworm (*Unicinaria* [sic] *americana*) parasitic in man. [Abstract of 1902 v, by O. von Linstow] <Zool. Centralbl., Leipz., v. 9 (24–25), 16. Dec., p. 778. [W[a], W[s].]

1902 z.—The uncinariasis (ankylostomiasis) question. [Editorial remarks on 1902 v] <Am. Med., Phila., v. 3 (19), May 10, p. 787. [W[a], W[m], W[c].]

1902 aa.—[*Trypanosoma*, the parasite of surra] <Proc. Entom. Soc. Wash., v. 5 (1), May 17, p. 74. [W[a].]

1902 bb.—Parasitic hemoptysis due to *Paragonimus westermanni*. [Abstract of 1901 c, by Wieting] <Fortschr. d. Med., Berl., v. 20 (17), 15. Juni, p. 589. [W[a], W[m].]

1902 cc.—*Echinostomum bursicola* Looss and *E. cloacinum* Braun from a nomenclatural standpoint. (Notes on parasites. 53.) [Abstract of 1901 k, by Max. Braun] <Zool. Centralbl., Leipz., v. 9 (11–12), 17. Juni, p. 360. [W[a], W[s].]

1902 dd.—Notes upon eleven miscellaneous articles on animal parasites. [Review of 1902 m, p, q, r, s, t; Stiles & Hassall, 1902 d, e; Stiles & Tayler, 1902 a, b; Stiles & Frankland, 1902 a, by Stiles] <Am. Med., Phila., v. 4 (1), July 5, p. 11. [W[a], W[m], W[c].]

1902 ee.—Eleven miscellaneous papers on animal parasites. [Review of same papers as in 1902 dd, by Max. Braun] <Zool. Centralbl., Leipz., v. 9 (26), 30. Dec., pp. 834–835. [W[a], W[s].]

1902 ff.—Government report on hookworm disease (uncinariasis or ankylostomiasis). [Advanced review of 1902 hh] <Am. Med., Phila., v. 4 (6), Aug. 9, p. 204. [W[a], W[m], W[c].]

1902 gg.—The significance of the recent American cases of hookworm disease (uncinariasis or anchylostomiasis) in man. [Secretary's abstract of paper read before Am. Ass. Adv. Sc., Pittsburg, June 30, preliminary report of 1902 hh] <Science, N. Y. (400), n. s., v. 16, Aug. 29, pp. 348–349. [W[a], W[m], W[c].]

1902 hh.—Idem. [Original] <18. Ann. Rep. Bureau Animal Indust., U. S. Dept. Agric., Wash. (1901), Dec. 18, pp. 183–219, figs. 113–196. [W[a], W[m], W[c].] [*Also reprint* dated Sept. 25: Lib. Stiles.]

1902 ii.—Voges' description of mal de caderas, a South American trypanosomatic disease of domestic animals. [Same as 1903 vv] <J. Comp. M. & Vet. Arch., N. Y., v. 23 (9), Sept., pp. 565–570. [W[a], W[m].]

1902 kk.—The type-species of certain genera of parasitic flagellates, particularly Grassi's genera of 1879 and 1881 <Zool. Anz., Leipz. (682), v. 25, 29. Sept., pp. 689–695. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1902 ll.—Hookworm disease in the South. Frequency of infection by the parasite (*Uncinaria americana*) in rural districts. [Preliminary report to the Surgeon General, dated Oct. 22] <Pub. Health Rep., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., v. 17, pt. 2 (43), Oct. 24, pp. 2433–2434. [W[a], W[m], W[c].]

1902 mm.—Uncinariasis and filth. [Editorial review of 1902 ll] <Am. Med., Phila., v. 4 (20), Nov. 15, p. 760. [W[a], W[m], W[c].]

1902 nn.—[Letter to editor regarding Carnegie Institution fund] <Science, N. Y. (409), n. s., v. 16, Oct. 31, pp. 698–699. [W[a], W[m], W[c].]

1902 oo.—*Trichinella spiralis*, trichinosis and *Trichina*-inspection. [Abstract of 1901 f, by O. von Linstow] <Zool. Centralbl., Leipz., v. 9 (24–25), 16. Dec., pp. 777–778. [W[a], W[s].]

1902 pp.—Frogs, toads and carp (*Cyprinus carpio*) as eradicators of fluke disease <18. Ann. Rep. Bureau Animal Indust., U. S. Dept. Agric., Wash. (1901), pp. 220–222, figs. 197–203. [W[a], W[m], W[c].]

1902 qq.—Further investigations on verminous diseases of cattle, sheep and goats in Texas <Ibidem, pp. 223–229. [W[a], W[m], W[c].]

1902 rr.—*Trichinella spiralis*, trichinosis and *Trichina* inspection: A zoologic study in public hygiene. [Abstract of 1901 f, by C. Frænkel] <Hyg. Rundschau, Berl., v. 12 (11), 1. Juni, pp. 556–557. [W[a], W[m].]

STILES, CH[ARLES] WARDELL—Continued.

1903 a.—Dr. Walter Reed as an author. [Read before Med. Soc. District of Columbia, Dec. 31, 1902] <Wash. M. Ann., v. 1 (6), Jan., pp. 472–476. [W^{m}.]

1903 b.—To stamp out the hookworm disease. [News item] <Am. Med., Phila., v. 5 (1), Jan. 3, p. 7. [W^{a}, W^{m}, W^{c}.]

1903 c.—A case of infection with the double-pored dog tapeworm (*Dipylidium caninum*) in an American child <Ibidem (2), Jan. 10, pp. 65–66, figs. 1–7. [W^{a}, W^{m}, W^{c}.]

1903 d.—Idem. Reprint. 4 pp., 7 figs. 8°. Philadelphia. [Lib. Stiles.]

1903 e.—Idem. [Abstract of 1903 c, by T. L. Coley] <Phila. M. J. (262), v. 11 (3), Jan. 17, p. 116. [W^{a}, W^{m}.]

1903 f.—Frecuencia y distribución geográfica de la uncinariasis en los Estados Unidos. [Transl. of 1902 ll, by Frank Menocal] <Rev. de med. trop., Habana, v. 4 (1), enero, pp. 11–12. [W^{a}, W^{m}.]

1903 g.—The prevalence and geographic distribution of hookworm disease (uncinariasis) in the United States. [Secretary's abstract of paper read before Buffalo Acad. Med., Dec. 16, 1902] <Buffalo M. J. (675), v. 58, n. s., v. 42 (7), Feb., pp. 517–519; discussion, pp. 519–521. [W^{m}.]

1903 h.—Hookworm disease (uncinariasis)—a newly recognized factor in American anemias. [Abstract of address delivered before Brooklyn Med. Soc., Jan. 17] <Brooklyn M. J. (192), v. 17 (2), Feb., pp. 51–56. [W^{m}.]

1903 i.—Idem. [Abstract] <J. Am. M. Ass., Chicago, v. 40 (10), Mar. 7, p. 672. [W^{a}, W^{m}, W^{c}.]

1903 k.—Report upon the prevalence and geographic distribution of hookworm disease (uncinariasis or anchylostomiasis) in the United States <Bull. 10, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., Feb., pp. 1–121, figs. 1–86. [W^{a}, W^{m}, W^{c}.]

1903 l.—Idem. 2. ed., revised <Ibidem, Aug., pp. 1–121, figs. 1–86; addenda, dated July 25, p. 122. [W^{a}, W^{m}, W^{c}.]

1903 m.—Idem. [Abstract of 1903 k] <Sanitarian, N. Y. (404), v. 51, July, pp. 76–77. [W^{a}, W^{m}, W^{c}.]

1903 n.—Idem. [Abstract of 1903 k, by F. Mesnil] <Bull. de l'Inst. Pasteur, Par., v. 1 (19), 30 nov., pp. 757–758. [W^{a}, W^{m}.]

1903 o.—Is laziness due to a germ? [Editorial review of address before Sanitary Conference Am. Republics, Washington, Dec. 4, 1902] <Texas Cour.-Rec. Med., Fort Worth, v. 20 (7), Mar., pp. 29–30. [W^{m}.]

1903 p.—Hookworm disease. [Abstract of 1903 k] <Am. Med., Phila., v. 5 (17), Apr. 25, pp. 640–641. [W^{a}, W^{m}, W^{c}.]

1903 q.—Hook-worm disease (uncinariasis or anchylostomiasis). [Abstract of 1903 k] <N. Orl. M. & S. J., v. 56 (1), July, pp. 61–65. [W^{m}.]

1903 r.—An Egyptian and Japanese strongyle (*Strongylus subtilis*) which may possibly occur in returning American troops. [Abstract of 1902 t, by Max. Luehe] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 33 (2), 14. März, Ref., p. 43. [W^{a}, W^{m}.]

1903 s.—*Eimeria stidæ* [sic] (Lindemann, 1865) correct name of the hepatic Coccidia of rabbits. [Abstract of 1902 q, by Max. Luehe] <Ibidem (7–8), 28. Apr., Ref., p. 222. [W^{a}, W^{m}.]

1903 t.—*Eimerella* [sic], new genus of Coccidia. [Abstract of 1902 r, by Max. Luehe] <Ibidem, pp. 222–223. [W^{a}, W^{m}.]

1903 u.—Two trematodes (*Monostomulum lentis* and *Agamodistomum ophthalmothium* [sic]) parasitic in the human eye. [Abstract of 1902 s, by Max. Luehe] <Ibidem, p. 223. [W^{a}, W^{m}.]

1903 v.—Clinical diagnosis of intestinal parasites, with black-board demonstrations. [Secretary's abstract of 1903 y] <Med. Rec., N. Y. (1696), v. 63 (19), May 9, p. 757. [W^{a}, W^{m}, W^{c}.]

1903 w.—Clinical diagnosis of intestinal parasites. [Secretary's abstract of 1903 y] <Am. Med., Phila., v. 5 (20), May 16, p. 771. [W^{a}, W^{m}, W^{c}.]

STILES, CH[ARLES] WARDELL—Continued.

1903 x.—Idem. [Secretary's abstract of 1903 y] <Med. News, N. Y. (1584), v. 82 (21), May 23, pp. 993–994; discussion, pp. 995–996. [W^a, W^m, W^c.]

1903 y.—Idem. [Read before 54. Ann. Session, Am. Med. Ass., N. Orl., May 5–9] <J. Am. M. Ass., Chicago, v. 41 (3), July 18, pp. 172–173; discussion (5), Aug. 5, pp. 310–313. [W^a, W^m, W^c.]

1903 z.—Idem. [Abstract] <Med. Rec., N. Y. (1707), v. 64 (4), July 25, p. 145. [W^a, W^m, W^c.]

1903 aa.—A parasitic roundworm (*Agamomermis culicis* n. g., n. sp.) in American mosquitoes (*Culex sollicitans*) <Bull. 13, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., May, pp. 15–17. [W^a, W^m, W^c.]

1903 bb.—Idem. [Abstract by F. Mesnil] <Bull. de l'Inst. Pasteur, Par., v. 1 (18), 15 nov., p. 684. [W^a, W^m.]

1903 cc.—Mosquitoes. [Editorial review of newspaper reports of 1903 aa] <Med. Rec., N. Y. (1706), v. 64 (3), July 18, p. 103. [W^a, W^m, W^c.]

1903 dd.—The mosquito's death knell. [Editorial review of newspaper reports of 1903 aa] <Med. News, N. Y. (1592), v. 83 (3), July 18, p. 124. [W^a, W^m, W^c.]

1903 ee.—A parasite fatal to the mosquito. [Abstract of 1903 aa] <Lancet, Lond. (4170), v. 165, v. 2 (5), Aug. 1, p. 346. [W^a, W^m, W^c.]

1903 ff.—The mosquito destroyer (*Agamomermis culicis*). [Editorial review of newspaper reports of 1903 aa] <N. Orl. M. & S. J., v. 56 (2), Aug., p. 151. [W^m.]

1903 gg.—The extermination of the mosquito. [Editorial note, based on newspaper reports of 1903 aa] <Brit. M. J., Lond. (2226), v. 2, Aug. 29, p. 491. [W^a, W^m.]

1903 hh.—The type species of the cestode genus *Hymenolepis* <Bull. 13, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., May, pp. 19–21. [W^a, W^m, W^c.]

1903 ii.—[The significance of the recent American cases of hookworm disease (uncinariasis or anchylostomiasis) in man.] [Abstract of 1902 hh] <Rec. de méd. vét., Par., v. 90, 8. s., v. 10 (13), 15 juillet, pp. 482–483. [W^a, W^m.]

1903 kk.—Signification de cas américains récents d'uncinariose ou ankylostomiase chez l'homme. [Abstract of 1902 hh, by F. Mesnil] <Bull. de l'Inst. Pasteur, Par., v. 1 (11), 30 juillet, p. 442. [W^a, W^m.]

1903 ll.—The significance of the recent American cases of hookworm disease (uncinariasis or anchylostomiasis) in man. [Abstract of 1902 hh, by O. von Linstow] <Zool. Centralbl., Leipz., v. 10 (15–16), 14. Aug., p. 539. [W^a, W^s.]

1903 mm.—Surra <Special Rep. Dis. of Horse, Bureau Animal Indust., U. S. Dept. Agric., Wash., pp. 546–551. [W^a, W^m, W^c.]

1903 nn.—Frogs, toads, and carp (*Cyprinus carpio*) as eradicators of fluke disease. [Abstract of 1902 pp] <Vet. J., Lond., o. s. (339), v. 57, n. s. (45), v. 8, Sept., pp. 149–150. [W^a, W^m.]

1903 oo.—The significance of the recently recognized American hookworm disease for the North Carolina practitioner <Charlotte [N. C.] M. J., v. 23 (3), Sept., pp. 149–166; (4), Oct., pp. 223–239. [W^m.]

1903 pp.—The dwarf tapeworm (*Hymenolepis nana*), a newly recognized and probably rather common American parasite. [Address before Med. & Chir. Faculty Maryland, Sept. 24] <N. York M. J. [etc.] (1301), v. 78 (19), Nov. 7, pp. 877–881, figs. 1–5. [W^a, W^m, W^c.] [*Also reprint:* Lib. Stiles.]

1903 qq.—Idem <Maryland M. J., Balt. (1026), v. 46 (11), Nov., pp. 405–413, figs. 1–5. [W^m.]

1903 rr.—Idem. Reprint. 9 pp., 5 figs. 8°. [Baltimore.] [Lib. Stiles.]

1903 ss.—Idem. [Abstract of 1903 pp, by Charles A. Orr] <Am. Med., Phila., v. 6 (21), Nov. 21, p. 833. [W^a, W^m, W^c.]

1903 tt.—Idem. [Abstract of 1903 pp] <Mod. M. Sc., N. Y., v. 16 (6), Dec., pp. 322–324. [W^m.]

STILES, CH[ARLES] WARDELL—Continued.

1903 uu.—Report on the prevalence of uncinariasis in the Southern States. [Secretary's abstract of address before Johns Hopkins Med. Soc., Jan. 19] <Johns Hopkins Hosp. Bull., Balt. (152), v. 14, Nov., p. 315; discussion, p. 315. [W[a], W[m], W[c].]

1903 vv.—Voges's description of mal de caderas, a South American trypanosomatic disease of domestic animals. [Same as 1902 ii] <19. Ann. Rep. Bureau Animal Indust., U. S. Dept. Agric., Wash. (1902), pp. 411–416. [W[a], W[m], W[c].]

1903 ww.—Behandlung gegen Rundwürmer der Schafe, Ziegen und Rinder. [Abstract of 1901 q, 1902 m, and 1902 n, by Schleg] <Jahresb. ü. d. Leistung. a. d. Geb. d. Vet.-Med., Berl. (1902), v. 22, p. 110. [W[a].]

1903 xx.—The significance of the recently recognized American hookworm disease for the Alabama practitioner. [Read Apr. 23] <Tr. M. Ass. Alabama, Montgomery, pp. 300–360; discussion, pp. 360–363. [W[m].]

1903 yy.—The significance of the recently recognized American hookworm disease for the Texas practitioner. [Read Apr.] <Tr. Texas M. Ass., Austin, pp. 353–440, figs. 1–85; discussion, pp. 440–445. [W[m].]

1904 a.—[Hakenwurmkrankheit beim Menschen (Ankylostomiasis oder Uncinariasis).] [Abstract of 1902 hh, by Albert] <Monatsh. f. prakt. Thierh., Stuttg., v. 15 (6), 20. Jan., pp. 285–286. [W[a], W[m].]

1904 b.—[Wurmkrankheit der Rinder, Schafen, und Ziegen in Texas.] [Abstract of 1902 qq, by Albert] <Ibidem, p. 286. [W[a], W[m].]

1904 c.—Voges's description of mal de caderas. [Abstract of 1903 vv] <Exper. Station Rec., Wash., v. 15 (5), Jan., p. 518. [W[a], W[c].]

1904 d.—Clinical diagnosis of intestinal parasites. [Abstract of 1903 y, by Trapp] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 34 (12–13), 30. Jan., Ref., p. 391. [W[a], W[m].]

1904 e.—Tribute to Dr. Emil Alexander de Schweinitz. [Funeral address, delivered Feb. 17] <Weekly Columbian, Wash., v. 1 (19), Mar. 2, pp. 9–11. [Lib. Stiles.]

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1905 o.—Illustrated key to the trematode parasites of man. [Abstract of 1904 i, by C. Frænkel] <Hyg. Rundschau, Berl., v. 15 (10), 15. Mai, p. 529. [W[a], W[m].]

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1905 u.—The dwarf tapeworm (*Hymenolepsis* [sic] *nana*), a newly recognized and probably rather common American parasite. [Abstract of 1903 pp, by v. Hansemann] <Berl. klin. Wchnschr., v. 42 (30), 24. Juli, p. 961. [W[a], W[m].]

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1906 b.—Idem. [Abstract] <J. Trop. M., Lond., v. 9 (23), Dec. 1, p. 363. [W[a], W[m].]

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1906 e.—Idem. [Secretary's abstract of paper read before Biol. Soc. Wash., Mar. 31] <Ibidem (598), v. 23, June 15, pp. 913–915. [W[a], W[m], W[c].]

1906 f.—Illustrated key to the trematode parasites of man. [Abstract of 1904 i, by Max. Braun] <Zool. Centralbl., Leipz., v. 13 (1–2), 30. Jan., p. 43. [W[a], W[s].]

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1906 k.—Idem. [Secretary's abstract] <J. Am. M. Ass., Chicago, v. 46 (16), Apr. 21, p. 1232. [W[a], W[m], W[c].]

1906 l.—A zoological investigation into the cause, transmission and source of Rocky Mountain "spotted fever." [Abstract of 1905 f, by Liefmann] <Hyg. Rundschau, Berl., v. 16 (18), 15. Sept., pp. 1034–1035. [W[a], W[m].]

1906 m.—The American hookworm (*Necator americanus*) in Guam and China <Johns Hopkins Hosp. Bull., Balt. (186), v. 17, Sept., p. 313. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1906 n.—Idem. [Abstract] <Med. Notes & Quer., Lancaster, Pa., v. 2 (7–8), July–Aug., p. 111. [W[m].]

1907 a.—*Agamofilaria georgiana* n. sp., an apparently new roundworm parasite, from the ankle of a negress. [Read before Ann. Meet. Am. Soc. Trop. Med., Phila., Mar. 27, 1906] <Bull. 34, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., May, pp. 9–30, figs. 1–25. [W[a], W[m], W[c].]

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1907 c.—Three new American cases of infection of man with horse-hair worms (species *Paragordius varius*), with summary of all cases reported to date <Ibidem, pp. 53–68, figs. 35–55. [W[a], W[m], W[c].]

1907 d.—The alleged rôle of intestinal worms as inoculating agents in typhoid fever <Bull. 35, . . . pp. 193–216. [W[a], W[m], W[c].]

1907 e.—The zoo-parasitic disease of man. (Exclusive of protozoan infections) <Modern Med. (Osler), Phila. & N. Y., v. 1, pp. 525–637, figs. 35–68, pl. 9. [W[a], W[m].]

1907 f.—The first species rule vs. the law of priority in determining the types of genera <Science, N. Y. (630), v. 25, Jan. 25, pp. 145–147. [W[a], W[m], W[c].]

1907 g.—*Stegomyia calopus* adopted as the official name of the yellow fever mosquito <Pub. Health Rep., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., v. 22 (14), Apr. 5, p. 381. [W[m], W[c].]

1907 h.—Some general principles in connection with Protozoa as factors in disease. [Read before Am. Ass. Adv. Sc., N. Y., Dec. 27, 1906] <J. Am. M. Ass., Chicago, v. 48 (16), Apr. 20, pp. 1309–1313. [W[a], W[m], W[c].]

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1907 n.—Idem. [Abstract] <Med. Rec., N. Y. (1927), v. 72 (15), Oct. 12, p. 622. [W[a], W[m], W[c].]

1907 o.—Die den Eingeweidewürmern bei der Infektion mit Typhus zugeschriebene Rolle. [Abstract of 1907 d] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 40 (11–12), 26. Oct., Ref., pp. 354–355. [W[a], W[m].]

1907 p.—Surra <Special Rep. Dis. of Horse, Bureau Animal Indust., U. S. Dept. Agric., Wash., rev. ed., pp. 548–553. [W[a], W[c].]

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1908 b.—Intestinal worms. [Abstract of 1907 d, by E. Sacquépée] <Bull. de l'Inst. Pasteur, Par., v. 6 (1), 15 jan., p. 25. [W[a], W[m].]

1908 c.—The occurrence of a proliferating cestode larva (*Sparganum proliferum*) in man in Florida <Bull. 40, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., May 25, pp. 5–18, figs. 1–18. [W[a], W[m], W[c].]

1908 d.—Idem <Tr. 6. Internat. Dermat. Cong., N. Y. (Sept. 9–14, 1907), v. 2, pp. 549–564, pls. 29–34, figs. 1–18. [W[m].]

1908 e.—Idem. [Abstract of 1908 c, by Boggs] <Johns Hopkins Hosp. Bull., Balt. (209), v. 19, Aug., p. 246. [W[a], W[m].]

1908 f.—Soil pollution in hookworm disease. [Read before Am. Soc. Trop. M., 5. Ann. Meet., Balt., Mar. 28] <N. York M. J. [etc.] (1533), v. 87 (16), Apr. 18, p. 758. [W[a], W[m], W[c].]

1908 g.—A reexamination of the type specimen of *Filaria restiformis* Leidy, 1880, =*Agamomermis restiformis* <Bull. 40, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., May 25, pp. 19–22, figs. 19–26. [W[a], W[m], W[c].]

1908 h.—[Uncinarial infection.] [Read before 5. Ann. Meet. Am. Soc. Trop. Med., Balt., Mar.] <Brit. M. J., Lond. (2474), v. 1, May 30, p. 1314. [W[a], W[m].]

1908 i.—Soil pollution and hookworm disease in the South; their results and their prevention. [Read before Med. Ass. Alabama, Apr. 23] <Mobile M. & S. J., v. 12 (5), May, pp. 193–203. [W[m].]

1908 k.—Idem. Reprint. 11 pp. 8°. [Mobile.] [Lib. Stiles.]

1908 l.—Idem <Tr. M. Ass. Alabama, Montgomery (Apr. 21–24), pp. 475–484; discussion, pp. 484–490. [W[m].]

1908 m.—The common tick (*Dermacentor andersoni*) of the Bitter Root valley <Pub. Health Rep., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., v. 23 (27), p. 949. [W[m], W[c].]

1908 n.—A proposition to introduce a public health week into the public schools <Tr. 6. Internat. Cong. Tuberculosis, Phila. (Washington, Sept. 28–Oct. 5), v. 3, Sect. 5, pp. 628–631. [W[a], W[c], Lib. Stiles.]

1908 o.—A public health week for public schools. [Same as 1908 n] <South. Workman, Hampton, Va., v. 37 (12), Dec., pp. 689–691. [W[a].]

1908 p.—The medical influence of the negro in connection with anemia in the white. [Address before N. Carolina State Bd. Health & State Med. Soc., June 16] <Bull. N. Carolina Bd. Health, Raleigh, v. 23 (3), June, pp. 33–39. [Lib. Stiles.]

1908 q.—Hookworm disease. [Summary of 1903 k *and* 1903 l] <Ibidem (9), Dec., pp. 117–121. [Lib. Stiles.]

1909 a.—Hook-worm disease [in the cotton mills]. [Preliminary abstract of 1910 c, by Walter Wyman] <Ann. Rep. Surg.-Gen., U. S. Public Health & Mar.-Hosp. Serv., Wash. (1908), pp. 52–54. [W[a], W[m].]

1909 b.—Idem. Reprint. 3 pp. 8°. Washington. [Lib. Stiles.]

[1909 c].—[Medical conditions of country life.] [Address delivered at banquet N. York Farmers, Feb. 16] <Proc. N. York Farmers, N. Y. (1908–09), pp. 56–66. [W[a], Lib. Stiles.]

[1909 d].—The importance of preventing soil pollution in order to decrease typhoid fever, hookworm disease, and Cochin-China diarrhea <[Circular] S. Carolina State Bd. Health, Columbia, 12 pp., figs. 1–3. [Lib. Stiles.]

1909 e.—The zoological characters of the roundworm genus *Filaria* Mueller, 1787. [Abstract of 1907 b, by F. Mesnil] <Bull. de l'Inst. Pasteur, Par., v. 7 (7), 15 avril, pp. 311–312. [W[a], W[m].]

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1909 f.—Some medical problems in the South. [Editorial abstract of 4 lectures delivered before Tulane Univ.] <N. Orl. M. & S. J., v. 61 (11), May, pp. 916–917. [W^{m}, Lib. Stiles.]

1909 g.—Hookworm disease: Its causes, symptoms, and results <Progressive Farmer, Raleigh, N. C., v. 24 (24), July 22, pp. 3, 13, figs. 1–7; (25), July 29, p. 13; (26), Aug. 5, p. 12, 1 fig. [W^{a}, Lib. Stiles.]

1909 h.—Idem. Reprint <South. Farm Gaz., Starkville, Miss., v. 14 (42), Sept. 11, pp. 2, 15, figs. 1–7; (43), Sept. 18, p. 13; (44), Sept. 25, p. 13, 1 fig. [W^{a}, Lib. Stiles.]

1909 i.—How to reduce the death rate among farm children from typhoid and anemia. [Abstract of address before Univ. Virginia Summer School, July] <Rural Life Conference, Charlottsville, pp. 91–94. [Lib. Stiles.]

1909 k.—Hookworm disease in its relation to the negro <Pub. Health Rep., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., v. 24 (31), July 30, pp. 1083–1089. [W^{a}, W^{m}, W^{c}, Lib. Stiles.]

1909 l.—Idem. Reprint. 10 pp. 8°. Washington. [W^{a}, Lib. Stiles.]

1909 m.—Idem. [Abstract of 1909 k] <Bull. Kansas State Bd. Health, Topeka, v. 5 (8), Aug., pp. 200–204. [Lib. Stiles.]

1909 n.—Idem. [Same as 1909 k] <Indianapolis M. J., v. 12 (11), Nov., pp. 482–486. [Lib. Stiles.]

1909 o.—Idem <Med. Brief, St. Louis (443), v. 37 (11), Nov., pp. 647–652. [W^{m}.]

1909 p.—Idem <Hering Quart., Batavia, Ill., v. 2 (3), Nov., pp. 60–65. [Lib. Stiles.]

1909 q.—The treatment of hookworm disease <Pub. Health Rep., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., v. 24 (34), Aug. 20, pp. 1191–1193. [W^{a}, W^{m}, Lib. Stiles.]

1909 r.—Idem. Reprint. 5 pp. 8°. Washington. [W^{a}, Lib. Stiles.]

1909 s.—Idem. [Editorial] <N. York M. J. [etc.] (1609), v. 90 (14), Oct. 2, p. 657. [W^{a}, W^{m}, W^{c}.]

(1909 t).—Idem. [Editorial] <Indianapolis M. J., v. 12 (11), Nov., pp. 477–478. [W^{m}.]

1909 u.—Idem. [Abstract of 1909 q] <J. Am. M. Ass., Chicago, v. 53 (16), Oct. 16, p. 1307. [W^{a}, W^{m}, W^{c}.]

1909 v.—Idem. [Same as 1909 q] <Aetna Life News, Hartford, Conn. (113), Nov., pp. 5–7; editorial, p. 4. [Lib. Stiles.]

1909 w.—Hookworm disease and the negroes. Issued for teachers by the nature study bureau, the Hampton Normal and Agricultural Institute <Hampton Leaflets, Hampton, Va., n. s., v. 5 (9), Sept., 18 pp., figs. 1–10. [W^{a}, Lib. Stiles.]

1909 x.—Idem. (*In* 13. Ann. Rep. Hampton Negro Conference) <Hampton Bull., Hampton, Va., v. 5 (3), Sept., pp. 17–32, figs. 1–10. [Lib. Stiles.]

1909 y.—Hookworm disease and the Southern negro. [Editorial abstract] <N. York M. J. [etc.] (1606), v. 90 (11), Sept. 11, p. 509. [W^{a}, W^{m}, W^{c}.]

1909 z.—The surface privy as a factor in soil pollution, with resulting hookworm disease and typhoid fever <Pub. Health Rep., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., v. 24 (40), Oct. 1, pp. 1445–1447. [W^{a}, W^{m}, W^{c}.]

1909 aa.—Soil pollution and its relation to hookworm disease and typhoid fever. 8 pp., 3 figs. 8°. Washington. [Same as 1909 z, with addition of figs.] [W^{a}.]

1909 bb.—An enemy to the South. [Editorial abstract of 1909 k, 1909 q, *and* 1909 z] <Med. Rec., N. Y., v. 76 (15), Oct. 9, pp. 608–609. [W^{a}, W^{m}, W^{c}.]

1909 cc.—Hookworm disease and the negro. [Abstract of 1909 k] <J. Am. M. Ass., Chicago, v. 53 (16), Oct. 16, p. 1308. [W^{a}, W^{m}, W^{c}.]

1909 dd.—Faulty disposal of excreta the chief factor in the spread of ankylostomiasis and typhoid. [Abstract of 1909 z] <J. Trop. M. & Hyg., Lond., v. 12 (22), Nov. 15, p. 347. [W^{a}, W^{m}.]

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1909 ee.—The occurrence of a proliferating cestode larva (*Sparganum proliferum*) in man in Florida. [Abstract of 1908 c, by M. Braun] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 45 (6), 14. Dec., Ref., pp. 168–169. [W^a, W^m.]

1909 ff.—*Agamofilaria georgiana* n. sp., an apparently new roundworm parasite, from the ankle of a negress. [Abstract of 1907 a, by M. Braun] <Ibidem, p. 176. [W^a, W^m.]

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1909 hh.—Three new american cases of infection of man with horse-hair worms (species *Paragordius varius*), with summary of all cases reported to date. [Abstract of 1907 c, by M. Braun] <Ibidem, p. 180. [W^a, W^m.]

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1906 b.—Idem. Reprint. 7 pp., 6 figs. 8°. Philadelphia. [Lib. Stiles, Lib. Ransom.]

1906 c.—Idem. [Abstract of 1906 a] <N. York M. J. [etc.] (1416), v. 83 (3), Jan. 20, p. 154. [W^a, W^m.]

1906 d.—Idem. [Abstract of 1906 a] <Med. Rec., N. Y. (1837), v. 69 (3), Jan. 20, p. 112. [W^a, W^m, W^c.]

1906 e.—Idem. [Abstract of 1906 a] <J. Am. M. Ass., Chicago, v. 46 (4), Jan. 27, p. 303. [W^a, W^m, W^c.]

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1908 a.—Observations on two new parasitic trematode worms: *Homalogaster philippinensis* n. sp., *Agamodistomum nanus* n. sp. <Bull. 40, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., May 25, pp. 23–33, figs. 27–66. [W^a, W^m, W^c.]

1908 b.—A reexamination of the original specimen of *Tænia saginata abietina* (Weinland, 1858) <Ibidem, pp. 35–38. [W^a, W^m, W^c.]

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1910 a.—A study of the anatomy of *Watsonius* (n. g.) *watsoni* of man, and of nineteen allied species of mammalian trematode worms of the superfamily Paramphistomoidea <Bull. 60, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., Apr., 259 pp., figs. 1–205. [MS. dated Sept. 23, 1909.] [W^a, Lib. Stiles.]

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1894 b.—Idem. [Abstract of 1893 a, by F. Zschokke] <Zool. Centralbl., Leipz., v. 1 (8), 1. Juni, pp. 318–319. [W^a, W^s.]

1894 c.—Stiles and Hassall's cestodes. [Review of 1893 a, by Henry B. Ward] <Am. Naturalist, Phila. (329), v. 28, May, pp. 406–409. [W^a, W^m, W^c.]

1894 d.—Adult cestodes of cattle, sheep and allied animals. [Abstract of 1893 a] <J. Roy. Micr. Soc., Lond. [2. s., v. 14] (3), June, pp. 345–346. [W^a, W^m, W^c.]

1894 e.—A preliminary catalogue of the parasites contained in the collections of the United States Bureau of Animal Industry, United States Army Medical Museum, Biological Department of the University of Pennsylvania (Coll. Leidy) and in Coll. Stiles and Coll. Hassall <Vet. Mag., Phila., v. 1 (4), Apr., pp. 245–253; (5), May, pp. 331–354. [W^a, W^m.] [*Also reprint:* Lib. Stiles.]

1894 f.—A new species of fluke (*Distoma* [*Dicrocælium*] *complexum*) found in cats in the United States, with bibliographies and diagnoses of allied forms. (Notes on parasites. 21) <Ibidem (6), June, pp. 413–432, pls. 1–4, figs. 1–19. [MS. dated Mar. 2, 1893.] [W^a, W^m.] [*Also reprint:* Lib. Stiles.]

1894 g.—Une nouvelle espèce de douve, *Distomum* (*Dicrocœlium*) *complexum*, trouvée chez les chats des Etats-Unis. (Notes sur les parasites. 21.) [Abstract of 1894 f, by Stiles.] [Read 22 mai] <Bull. Soc. zool. de France, Par., v. 19 (5), mai, pp. 89–90; (6), juin, p. 91. [W^a, W^c, W^s, Lib. Stiles.]

1894 h.—A case of *Echinococcus* in a camel (pp. 432–433); an interesting anomaly in *Moniezia plaissima* [sic] (p. 433). (Notes on parasites. 22–23) <Vet. Mag., Phila., v. 1 (6), June, pages cited. [MS. dated Mar. 20, 1893.] [W^a, W^m.] [*Also reprint:* Lib. Stiles.]

1894 i.—Nouvelle espèce de douve intestinale (*Distomum tricolor*) chez le lapin à queue cotonneuse (*Lepus sylvaticus* Bachman) et chez le lièvre du nord (*Lepus americanus* Erxleben) (pp. 160–162, fig. 1); *Distomum* (*Polyorchis*) *molle* (Leidy, 1858) Wardell Stiles et Hassall, 1894 (pp. 162–163, fig. 2). (Notes sur les parasites. 29–30.) [Read 11 déc.] [Abstract of 1895 a, by Stiles] <Bull. Soc. zool. de France, Par., v. 19 (9), nov.-déc., pages cited. [W^a, W^c, W^s, Lib. Stiles.] [*Also reprint:* Lib. Stiles.]

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1895 a.—A new species of intestinal fluke (*Distoma tricolor*) in the cotton-tail rabbit (*Lepus sylvaticus* Bachman) and in the Northern hare (*L. americanus* Erxleben) (pp. 729–737, pls. 1–2, figs. 1–8); *Distoma* (*Polyorchis*) *molle* (Leidy, 1856) S. & H., 1894 (pp. 737–741, pl. 3, figs. 1–3). (Notes on parasites. 29–30) <Vet. Mag., Phila., v. 1 (11) (Nov., 1894), Jan. 17, pages cited. [MS. dated Nov. 24, 1894.] [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1895 b.—New flukes in American rabbits. [Abstract of 1894 i, pp. 160–162] <J. Roy. Micr. Soc., Lond. [2. s., v. 15] (3), June, pp. 315–316. [W[a], W[m], W[c].]

1895 c.—A new species of intestinal fluke (*Distoma tricolor*) in the cotton-tail rabbit (*Lepus sylvaticus* Bachm.) and in the Northern hare (*L. americanus* Erxl.). (Notes on parasites. 29); *Distoma* (*Polyorchis*) *molle* (Leidy, 1856) S. et H., 1894. (Notes on parasites. 30.) [Abstract of 1895 a, by Max. Braun] <Zool. Centralbl., Leipz., v. 2 (22–23), 9. Dec., pp. 700–701. [W[a], W[s].]

1896 a.—*Ctenotænia denticulata* (Rudolphi, 1804) Stiles & Hassall, 1896. (Notes on parasites. 41) <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 19 (2–3), 23. Jan., pp. 70–72. [MS. dated 4. Nov. 1895.] [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1896 b.—Idem <Vet. Mag., Phila., v. 3 (1), Jan., pp. 6–9. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1896 c.—Comparison of the type of *Distomum longissimum* von Linstow, 1883, with type of *D. longissimum corvinum* Stiles & Hassall, 1894 (pp. 151–155, figs. 1–4); the synonymy of *Opisthorchis conus* (Creplin, 1825) (pp. 156–158); *Dicrocœlium lanceatum* Stiles & Hassall, 1896 (p. 158); *Dioctophyme* or *Eustrongylus?* (pp. 159–160); an examination of the type of *Moniezia vogti* (Moniez, 1879) Stiles & Hassall, 1896 (pp. 160–161). (Notes on parasites. 42–46) <Ibidem (3), Mar., pages cited. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

1896 d.—Nouvelle espèce de douve intestinale chez le lapin à queue cotonneuse et chez le lièvre du nord; *Distomum* (*Polyorchis*) *molle* Leidy. (Notes sur les parasites. 29–30.) [Abstract of 1895 a, by Max. Braun] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 19 (11), 21. März, p. 426. [W[a], W[m].]

1896 e.—On the priority of *Cittotænia* Riehm, 1881, over *Ctenotænia* Railliet, 1891. (Notes on parasites. 47) <Vet. Mag., Phila., v. 3 (7), July, p. 407. [W[a], W[m].] [*Also reprint:* Lib. Stiles.]

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1900 a.—A muscle fluke (*Agamodistomum* sp.) in American swine (pp. 559–560, fig. 23); the lung fluke (*Paragonimus westermanii*) in swine and its relation to parasitic hæmoptysis in man (pp. 560–611, pls. 23–24, figs. 24–28); the conical fluke (*Amphistoma cervi*) of cattle slaughtered in the United States (p. 611, 1 fig.). (Notes on parasites. 50–52) <16. Ann. Rep. Bureau Animal Indust., U. S. Dept. Agric., Wash. (1899), Dec. 31, pages & figs. cited. [W[a], W[m], W[c].] [*Also reprint:* Lib. Stiles.]

1900 b.—Parasitic hemoptysis. [Editorial review of 1900 a, pp. 560–611] <Phila. M. J. (148), v. 6 (17), Oct. 27, pp. 761–762. [W[a], W[m], W[c].]

1900 c.—Parasitic hemoptyses present in the United States. [Abstract of 1900 a, pp. 560–611] <Pub. Health Rep., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., v. 15 (50), Dec. 14, pp. 3017–3027. [W[m], W[c].]

1901 a.—Parasitic hemoptysis in the United States. [Editorial review of 1900 a] <Phila. M. J. (159), v. 7 (2), Jan. 12, p. 45. [W[a], W[m], W[c].]

1901 b.—A pupa-like stage in the development of the spinose ear tick (*Ornithodoros megnini*) of cattle (pp. 1–2); *Boophilus australis* present in Cuba, Porto Rico, Venezuela and India (pp. 2–3); a new host for *Strongylus contortus* and *Cysticercus tenuicollis* (p. 4). (Notes on parasites. 55–57) <Circular 34, Bureau Animal Indust., U. S. Dept. Agric., Wash., pages cited. [MS. dated Mar. 26.] [W[a], W[m], W[c].]

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1902 b.—Idem. [Reviewed] <Am. Med., Phila., v. 4 (5), Aug. 2, p. 166. [W[a], W[m], W[c].]

1902 c.—Idem. [Review of 1902 a by Max. Braun] <Zool. Centralbl., Leipz., v. 9 (11–12), 17. Juni, p. 360. [W[a], W[s].]

1902 d.—*Levinseniella*, new name for the trematode genus *Levinsenia* Stossich, 1899 (not Mesnil, 1897) (pp. 19–20); *Hæmatolœchus similigenus*, new name for the trematode *H. similis* Looss, 1899 (p. 20); Bothriocephalinæ, Ptychobothriinæ and Mesogoninæ from a nomenclatural standpoint (pp. 20–21); the type species of *Anchistrocephalus* (pp. 21–22); *Tricuspidaria* or *Trianophorus?* (pp. 22–24). (Notes on parasites. 58–62.) (*In* Eleven miscellaneous papers on animal parasites) <Bull. 35, Bureau Animal Indust., U. S. Dept. Agric., Wash., pages cited. [W[a], W[m], W[c].]

1902 e.—Spurious parasitism due to partially digested bananas. (*In* Idem) <Ibidem, pp. 56–57, figs. 37–38. [W[a], W[m], W[c].]

1902 f.—A muscle fluke in American swine (p. 360); the lung fluke in swine and its relation to parasitic hæmoptysis in man (p. 360); the conical fluke of cattle slaughtered in the United States (p. 360). (Notes on parasites. 50–52.) [Abstract of 1900 a, by Max. Braun] <Zool. Centralbl., Leipz., v. 9 (11–12), 17. Juni, pages cited. [W[a], W[s].]

1902 g.—*Strongyloides stercoralis*, the correct name of the parasite of Cochin China diarrhea <Am. Med., Phila., v. 4 (9), Aug. 30, p. 343. [W[a], W[m], W[c].]

1902 h.—Idem. Reprint. 1 p. 8°. Philadelphia. [Lib. Stiles.]

1902 i.—*Strongyloides*, the correct name of the parasite of Cochin-China diarrhœa. [Abstract of 1902 g, by T. L. Coley] <Phila. M. J. (243), v. 10 (10), Sept. 6, p. 316. [W[a], W[m], W[c].]

1902 k.—*Bertiella*, new name for the cestode genus *Bertia* Blanchard, 1891 <Science, N. Y., n. s. (402), v. 16, Sept. 12, p. 434. [W[a], W[m], W[c].]

1903 a.—Index-catalogue of medical and veterinary zoology. Pts. 2–5. Authors B to Eyssel <Bull. 39, Bureau Animal Indust., U. S. Dept. Agric., Wash., pp. 47–436. [W[a], W[m], W[c].]

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1903 c.—Catalog der human- und veterinär-medicinisch-zoologischen Literatur. 1. Theil (Autoren: A bis Azevedo). [Review of 1902 a, by Schleg] <Jahresb. ü. d. Leistung. a. d. Geb. d. Vet.-Med., Berl. (1902), v. 22, pp. 108–109. [W[a].]

1903 d.—Notes on parasites. 58–62. [Review of 1902 d, by Max. Luehe] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 33 (15–16), 27. Juni, Ref., p. 487. [W[a], W[m].]

1904 a.—Index-catalogue of medical and veterinary zoology. Pts. 6–8. Authors F to Gyser <Bull. 39, Bureau Animal Indust., U. S. Dept. Agric., Wash., pp. 437–659. [W[a], W[m], W[c].]

1904 b.—Idem. [Review of 1904 a, pp. 437–510] <Exper. Station Rec., Wash., v. 15 (11), July, p. 1055. [W[a], W[c].]

1904 c.—A muscle fluke (*Agamodistomum* sp.) in American swine. The lung fluke (*Paragonimus westermanii*) in swine and its relation to parasitic hæmoptysis in man. The conical fluke (*Amphistomum cervi*) of cattle slaughtered in the United States. (Notes on parasites. 50–52.) [Abstract of 1900 a] <Arch. f. Naturg., Berl. (1897), 63. J., v. 2 (3), Dec., p. 22. [W[a], W[c].]

1905 a.—Index-catalogue of medical and veterinary zoology. Parts 9–13. Authors H to Kynsey <Bull. 39, Bureau Animal Indust., U. S. Dept. Agric., Wash., pp. 661–950. [W[a], W[m], W[c].]

1905 b.—The determination of generic types, and a list of roundworm genera, with their original and type species <Bull. 79, Bureau Animal Indust., U. S. Dept. Agric., Wash. [Dec. 22], pp. 1–150. [W[a], W[m], W[c].]

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1905 c.—Notes on parasites. 59 [58]. *Levinseniella*, new name for the trematode genus *Levinsenia* Stossich, 1899. 59. *Hæmatolœchus similigenus*, new name for the trematode *H. similis* Looss, 1899. [Abstract of 1902 d, pp. 19–20, 20, by von Linstow] <Arch. f. Naturg., Berl. (1898), 64. J., v. 2 (3), Juli, p. 54. [W[a], W[c].]

1905 d.—Idem. 60. Bothriocephalinæ, Ptychobothriinæ, and Mesogoninæ from a nomenclatural standpoint. 61. The type species of *Anchistrocephalus*. 62. *Tricuspidaria* or *Triænophorus?* [Abstract of 1902 d, pp. 20–24, by von Linstow] <Ibidem, p. 73. [W[a], W[c].]

1906 a.—Index-catalogue of medical and veterinary zoology. Parts 14–16. Authors L to Lyutkevich <Bull. 39, Bureau Animal Indust., U. S. Dept. Agric., Wash., pp. 951–1208. [W[a], W[m], W[c].]

1907 a.—Idem. Parts 17–19. Authors M to Myrepsus <Ibidem, pp. 1209–1492. [W[a], W[m], W[c].]

1908 a.—Idem. Parts 20–21. Authors N to Ozzard <Ibidem, pp. 1493–1624. [W[a], W[m], W[c].]

1908 b.—Idem. Subjects: Trematoda and trematode diseases <Bull. 37, Hyg. Lab., U. S. Pub. Health & Mar.-Hosp. Serv., Wash., June, 401 pp. [W[a], W[m], W[c].]

1908 c.—Idem. [Reviewed by T. R. Boggs] <Bull. Johns Hopkins Hosp., Balt. (210), v. 19, Sept., pp. 283–284. [W[a], W[m].]

1909 a.—Index-catalogue of medical and veterinary zoology. Parts 22–25. Authors P to von Rzewuski <Bull. 39, Bureau Animal Indust., U. S. Dept. Agric., Wash.,pp. 1625–1979. [W[a], W[m], W[c].]

([?1910 a]).—Idem. Parts 26–30. Authors S to Thon <Ibidem, pp. 1981–2386. [In press.]

1910 b.—Compendium of animal parasites reported for rats and mice (genus *Mus*) <[Pub. Health Bull.], U. S. Pub. Health & Mar.-Hosp. Serv., Wash., pp. 111–122. [W[a].]

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1902 a.—The failure of thymol to expel whipworms (*Trichuris depressiuscula*) from dogs <J. Comp. M. & Vet. Arch., N. Y., v. 23 (12), Dec., pp. 733–740. [W[a], W[m].] [*Also reprint:* W[a], W[m], Lib. Stiles.]

1903 a.—Inefficacia del timolo per espellere il *Trichuris depressiuscola* dei cani. [Abstract of 1902 a, by A. Trinchera] <Clin. vet., Milano, v. 26 (17), 25 apr., p. 105. [W[a], W[m].]

1903 b.—Inefficacité du thymol contre le *Trichuris depressiuscula* du chien. [Abstract of 1902 a, by G. Neumann] <Rev. vét., Toulouse, v. 60 [2. s.], v. 28 (8), 1[er] juillet, pp. 517–518. [W[a], W[m].]

1905 a.—The generic name (*Spironema* Vuillemin, 1905 [not Meek, 1864, mollusk] = *Microspironema* Stiles & Pfender, 1905) of the parasite of syphilis <Am. Med., Phila., v. 10 (23), Dec. 2, p. 936. [W[a], W[m], W[c].]

1905 b.—Idem. Reprint. 1 p. 8°. [Philadelphia.] [W[a], W[m], Lib. Stiles.]

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1905 a.—The synonymy of *Tænia*, *T. crassicollis*, *T. marginata*, *T. serialis*, and *Echinococcus* <Bull. 80, Bureau Animal Indust., U. S. Dept. Agric., Wash., pp. 1–14. [W[a], W[m], W[c].]

1906 a.—The synonymy of *Tænia*. [Abstract of 1905 a] <Vet. J., Lond. (370), v. 62, n. s. (76), v. 13, Apr., p. 219. [W[a], W[m].]

STILES, CH[ARLES] WARDELL; & TAYLER [-JONES], LOUISE.

1902 a.—An adult cestode (*Diplogonoporus grandis*) of man which may possibly occur in returning American troops. (*In* Eleven miscellaneous papers on animal parasites) <Bull. 35, Bureau Animal Indust., U. S. Dept. Agric., Wash., pp. 43–47, figs. 22–28. [W[a], W[m], W[c].]

1902 b.—A larval cestode (*Sparganum mansoni*) of man which may possibly occur in returning American troops. (*In* Idem) <Ibidem, pp. 47–56, figs. 29–36. [W[a], W[m], W[c].]

1903 a.—Idem. [Abstract by Max. Luche] <Centralbl. f. Bakteriol. [etc.], Jena, 1. Abt., v. 33 (2), 14. März, Ref., p. 43. [W[a], W[m].]

STILES, CH[ARLES] WARDELL; & TAYLER [-JONES], LOUISE—Continued.

1903 b.—An adult cestode (*Diplogonoporus grandis*) of man which may possibly occur in returning American troops. [Abstract of 1902 a, by Max. Luehe] <Ibidem, p. 42. [W[a], W[m].]

1905 a.—Idem. A larval cestode (*Sparganum mansoni*) of man which may possibly occur in returning American troops. [Abstract of 1902 a *and* 1902 b, by von Linstow] <Arch. f. Naturg., Berl. (1898), 64. J., v. 2 (3), Juli, p. 73. [W[a], W[c].]

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1899 a.—On the dissemination of cancer of the breast, and the necessity for its treatment by extensive operation <Brit. M. J., Lond. (2007), v. 1, June 17, pp. 1452–1459, 1 pl., figs. 1–12. [W[a], W[m].]

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